

Step #1 Download Anaconda executables for Windows from this website:

<https://www.anaconda.com/products/individual>

Step #2 Install the executable (just like other Windows programs) and let the installation finish completely

Step #3 Navigate to the **Anaconda Prompt** (search in the start menu)

Step #4 Copy and paste the following commands in the **Anaconda Prompt**

```
conda create -n uresearcher -y python=3.7
```

```
conda activate uresearcher
```

```
conda config --add channels conda-forge
```

```
conda install jupyter notebook -y
```

```
conda install -c rdkit rdkit -y
```

```
conda install scikit-learn -y
```

```
conda install -c sepandhaghighi pycm -y
```

```
conda install matplotlib -y
```

```
conda install -c conda-forge imbalanced-learn -y
```

```
conda install molvs -y
```

After installing, all the above commands.

Type **jupyter notebook** in the **Anaconda prompt** and then wait for the Jupyter Notebook to open, after that execute the following in the **Jupyter Notebook**:

```
from rdkit import rdBase
```

```
rdBase.rdkitVersion
```

And run the cell (ctrl+enter or by run button). If you did not receive any error messages, then the installation was successful.

Every time that you want to practice the sessions. Go to the Anaconda Prompt:

```
conda activate uresearcher
```

```
jupyter notebook
```

And then just follow the lectures.

To deactivate the uresearcher environment, `conda deactivate`

In case of any trouble installing the packages, contact us at learn@uresearcher.com. We'll be happy to help!